





Ethics

Len Sanderson May 13, 2003



Traffic Engineering Conference
High Point, North Carolina















- Median Guard Rail Program
- Signal Maintenance Program
- Work Zone Safety
- Traffic Control Plans
- Smart Work Zones
- Strategic Highway Safety Plan









Contracting Ethic









Ethic

- 1. A Set of Principles of Right Conduct
- 2. A System of Moral Values









Issues of the '70's:

- Bid Rigging
- Collusion
- Fines
- Imprisonment









Annual Contract Awards











2003 Projections

TIP \$700 to \$1.200 M

Design - Build \$100 M

Pavement Preservation \$120 M

Resurfacing \$150 M

Moving Ahead \$100 M

\$ 1.170 M to \$1.670 M









Changing Business

- Bid Process
- Contract Administration
- QC/QA Testing Process
- Inspection by the Contractor
- Performance Based Specifications









Changing Risk Allocation

- More End Product Oriented
- More Responsibility on Contractor
- More Contractor Control
- More Contractor Risk









System Based On:

- Trust
- Honesty
- Integrity
- Right Conduct
- High Moral Values









Issues:

- Bid Rigging
- Collusion
- Falsification of Records









Ethics - DOT:

- Professional Conduct
- Secondary Employment
- Certification Programs
- Tests
- Reimbursement Requests
- Contractor/Engineer/Supplier
 Interaction
- Computer Usage









Good Ethics:

- Positive Self-Esteem
- Positive Relationships
- Public Trust
- Public Confidence









Manager's Responsibilities:

- Personally Conform to Right Conduct
- Inform and Educate Employees
- Report Nonconformance









Do the Right Things for the Right Reasons









Questions?

